

FILE 'BIOSIS' ENTERED AT 12:15:07 ON 17 NOV 2006

L1 6 S SCREEN? (P) (GENE OR NUCLEIC) (S) RESISTAN? (P) LYSIS  
L2 1 S MAPPING (P) RESISTANCE (P) LYTIC (A) (ENZYME OR PROTEIN)  
L3 43 S RESISTANCE (P) LYTIC (A) (ENZYME OR PROTEIN)  
L4 15 S RESISTANCE (S) LYTIC (A) (ENZYME OR PROTEIN)

FILE 'STNGUIDE' ENTERED AT 12:22:09 ON 17 NOV 2006

FILE 'BIOSIS' ENTERED AT 12:27:24 ON 17 NOV 2006

L5 94 S PHAGE (S) PHI (A) X174  
L6 0 S PHAGE (S) PHI (A) X174 (P) REISTANCE  
L7 0 S PHAGE (S) PHI (A) X174 (P) RESISTANCE  
L8 785 S LYSIS (S) RESISTANCE  
L9 4 S LYSIS (S) RESISTANCE (P) MAPPING

=>



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#29 Search "Young R" murA

17:21:54 2

#28 Search "Young R" mraY

17:21:39 4

#27 Search "Young R" lysis

17:21:13 57

#26 Search Young lysis

17:19:41 437

#24 Search murA lysis

17:03:00 2

#23 Search murA

17:02:56 941

#21 Search mraY

16:41:51 58

#18 Search slyD

16:23:14 23

#15 Search muramidase resistance mapping

11:29:10 9

#13 Search amidase resistance mapping

11:26:09 6

#12 Search amidase resistance

11:25:55 150

#7 Search lytic enzyme cell wall mapping

11:22:27 24

#6 Search lytic enzyme Sed1 mapping

11:14:16 1

#3 Search lytic enzyme resistance mapping

11:05:39 8

#2 Search lytic enzyme resistance

11:05:28 214

#1 Search lytic enzyme

11:05:16 3646

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Nov 6 2006 15:24:20



Day : Friday  
Date: 11/17/2006  
Time: 17:46:38

## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
Additionally, enter the **first few letters** of the Inventor's First name.

**Last Name**

**First Name**

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**PALM INTRANET**

Day : Friday  
Date: 11/17/2006  
Time: 17:46:38

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